Dear forme: I had just withouts you when your letter came. Thank you for your very cereful reading of my As. It was submitted to formed of Genetics. This way on unwige theifim. I am jure we shall soon have from more therein by Haldone, and the wess will increase. Further P.S. Luca: We have stabs of a number of cultures hearing your notation.

Could you verify their identity -- or alse advise us to destroy them. If the strain is as correctly described in your ms., just check it off; many of them are not specifically cited. (In general, I would advise giving strain numbers in detail in publications, to

allow others to make specific citations of their origin and identity). The strains are as follows: (Why not just return this sheet)

lead B20 hybrid Coli BxK12: protohoph, F+ Mal-Keep these strains if you B32 B/r Histidindes, lucia des (Szybolhi) have any B34 B/r hyptophanettes, Szybalki's J (L?)11 there otherise lest 1842 from B20, Hist-Lacigaldispose of them. J7 I have up of J2F+ B44 B/+ Histodinely Glycine/Serineling St " (Sylve . هعر J23F- must be 123 : 1-B- \$ Xyl- F-71 Must be: B71, Hist-St Rgol-lac- F+, fourth backwass to Bling, from 820. J (1?) 258 : M-I- St RAra - Xyl- Lac, - gal_-1802-3 (W1802 der?) directly political resistant LOST mored J (L) 188 B,- L-Mal,- Xylmutants (StR) from W1802, to -15 fut for yet loss of gal formentation. F-Pr- (gene located between Loc, of Ti) **-3**0 1323 F-Arg- (gene linked with St. probably.

180 from W1802 made Jt. ... -32 -41 176 = W1802 -44 330 F-Az-StRAZRATIR for 323. -47 348 F-Pr-Az AT, RVal & from 322 -57 -67

Luca, could I ask you also to refresh my memory on your comments on pairing differences 78 in the descendance of 58-161? We have not been able to locate a viable Y-87, but can find other 83 close relatives. Would they be useful? If you have any information on pairing differences in Mlines, would you let us know? If you could -> sometime send us your #129 F- and F+, we would -100.

gud them. like to add these to our filesytoo (and save the they are all trouble of making new Sris. Thank you. a nandem of Pairing: it would seem that all (B-) M- lies have a fairly ligh degre of

Lact paining" even when one is not selecting for this chromosome, while TEB; - lines have or "paining". believe Pairing is variably from experiment to experiment, to that this regult is not results clear out.